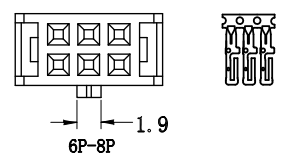
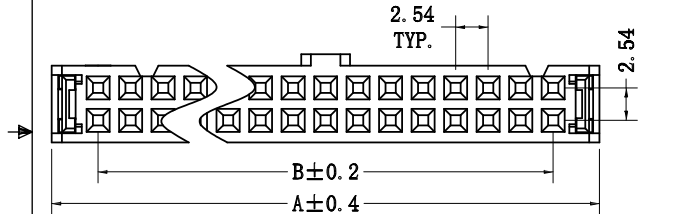
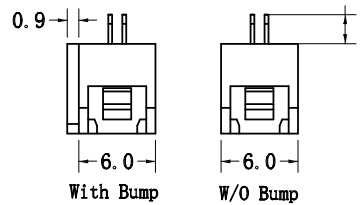
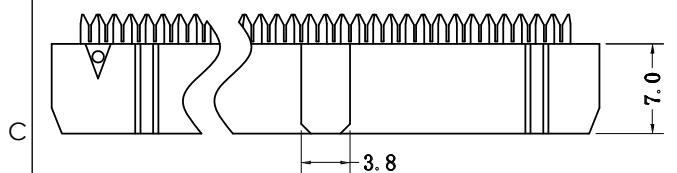
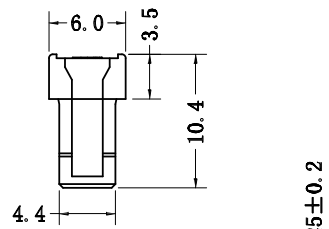
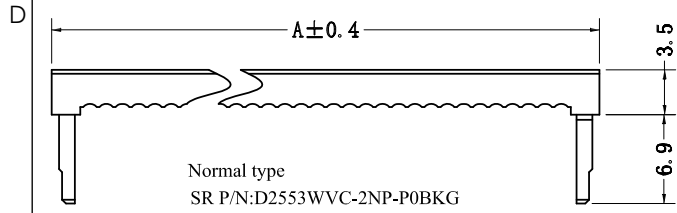


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REVISIONS			
REV	DESCRIPTION	DATE	APPROVED
A	INITIAL RELEASE	05/7/24	CHILLY. L



SPECIFICATION:
Current Rating: 3 A.
Withstanding Voltage: AC 1000V.
Insulation Resistance: 1000MΩ Min
Contact Resistance: 20mΩ Max..
Operating Temperature: -40°C ~ +105°C.

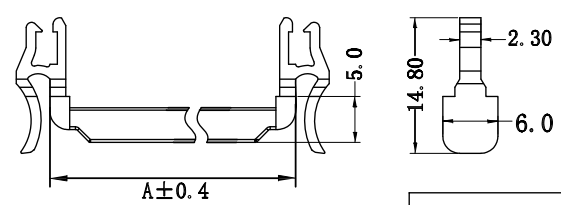
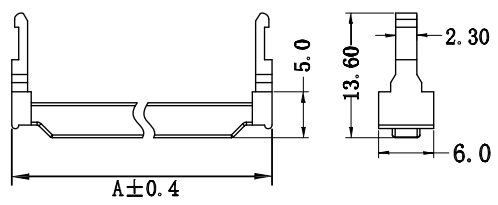
D2553 W V X- 2NP - P0 XX G X
① ② ③ ④ ⑤ ⑥ ⑦ ⑧ ⑨

- ① Series No.
- ② Category: W-Wafer
- ③ Welding Board Angle: V- Straight 180°
- ④ Feature Type: C-C type D-D type
- ⑤ Circuit No.: 206-2x3PIN~264-2x32PIN,
- ⑥ Material: P0-PBT,UL94V-0
- ⑦ Color: BK-Black GY-Gray
- ⑧ Plating Method: G-Au Or Sn Over Ni,E-Au 30u"
- ⑨ Options: Blank-Normal type
1- A TYPE 3 pieces ; 1- B TYPE 3 pieces

A=2.54*N0 of Positions/2+4.70
B=2.54*N0 of Positions/2-2.54

A TYPE Three Piece
SR P/N:D2553WVC-2NP-P0BKG1

B TYPE Three Piece
SR P/N:D2553WVD-2NP-P0BKG1



UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN INCHES [mm] OVERALL CABLE LENGTH TOLERANCE: ≤12 [305] = +1 [25] / -0 >12 [305] ≤60 [1524] = +2 [51] / -0 >60 [1524] ≤120 [3048] = +4 [102] / -0 >120 [3048] ≤300 [7620] = +6 [152] / -0 >300 [7620] = +5% / -0% ALL OTHER DIMENSIONAL TOLERANCES: .X = .3 .XX = .15 PROJECTION 	APPROVALS		DATE		EASEEase Electronics Co., Limited Zone A, 2nd Floor, Bldg A, No.45, Qiangin 3rd Rd, Tanzhou, 528467 Zhongshan/Guangdong, China +86-750-888810			
	DRAWN BY LUKE. L		05/7/2024					
	CHECKED BY TILY. H		05/7/2024		PART NUMBER D2553WVC-226-P0BKG			
	APPROVED BY CHILLY. L		05/7/2024					
	CONFIGURATION DETAILS OF UNDIMENSIONED FEATURES MAY VARY				PRODUCT DESCRIPTION 26 Position Rectangular Receptacle Connector IDC Gold 28 AWG			
	COLOR VARIATIONS MAY OCCUR				ID I	SERIES NO. IDC-D2553	DWG. NO. I0055	REV. C
	REF				SCALE: NONE		CAD FILE: I0055	